AMENDMENTS TO THE SPECIFICATION

At Paragraphs [01] and [02]

Please amend paragraphs [01] and [02] of the specification as follows:

[01] This application makes reference to, claims priority to, and claims the benefit of:

United States Provisional Application Serial No. 60/432,472 ~~(Attorney Docket No. 14185US01 01001P BP 2800)~~ filed December 11, 2002;

United States Provisional Application Serial No. 60/443,894 ~~(Attorney Docket No. 14274US01 01002P BP 2801)~~ filed January 30, 2003;

United States Provisional Application Serial No. 60/457,179 ~~(Attorney Docket No. 14825US01 01015P BP 2831)~~ filed March 25, 2003; and

United States Provisional Application Serial No. 60/443,945 ~~(Attorney Docket No. 14278US01 01007P BP 2805)~~ filed January 30, 2003.

[02] This application also makes reference to:

United States Application Serial No. ~~[[_____]]~~10/657,390 ~~(Attorney Docket No. 14185US02 01001P BP 2800)~~ filed September 8, 2003; and

United States Application Serial No. ~~[[_____]]~~10/660,267 ~~(Attorney Docket No. 14274US02 01002P BP 2801)~~ filed September 11, 2003.

At Paragraph [31]

Please amend paragraph [31] of the specification as follows:

[31] Fig. 1A is a diagram illustrating an embodiment of a media exchange network 100 supporting personal programming of a media channel in accordance with various aspects of the present invention. Referring to Fig. 1A, the media exchange network 100 may include a media processing system (MPS) 101, a PC 102 and a media peripheral 111. The media processing system 101, the PC 102 and the media peripheral 111 may be situated at a first location 103 such as a first home, which may be a user's home 103. Accordingly, the media processing system 101 may be referred to as a home media processing system 101 and the PC 102 referred to as a home PC 102. The media exchange network 100 may also include a remote PC [[105]]104 and a third (3rd) party media provider 105. The third (3rd) party media content provider 105 may supply third (3rd) party media content on the media exchange network 100. The third (3rd) party media content provider 105 may include at least one storage system 112. The storage system may include, but is not limited to, a database, a CD tower, a jukebox, a magnetic disk, an optical disk, a solid state memory device, a tape device, and a media peripheral, a server, a media processing system and a computer having various memory and/or storage devices.

At Paragraph [36]

Please amend paragraph [36] of the specification as follows:

[36] The device view 108 may include a table of devices on the media exchange network 100 and corresponding media content categories within those devices. The media view 109 may include a table of media content categories on the media exchange network and corresponding specific media content within those categories. The television channel guide user interface or channel view 110 may present or display a list of channels and corresponding programmed media content scheduled by time and date, for example. United States Patent Application Serial No. [[_____]]10/675,382 ~~(Attorney Docket No. 14276US02)~~ filed September 30, 2003 provides an exemplary media view and a device view, and is incorporated herein by reference in its entirety.

At Paragraph [87]

Please amend paragraph [87] of the specification as follows:

[87] In accordance with the invention, the processor may receive a selection or otherwise select the identified media from a third party and transfer the selected media from a third party storage into one or more of the customized media

channels. Furthermore, although the media may be [[ ]]transferred directly into the customized media channels, the processor may queue the media prior to the transfer. In this regard, queuing of the media by the processor may be based on exemplary factors such as bandwidth usage, delivery cost and/or a delivery schedule. Notwithstanding, the processor may select the identified media based on a device view and/or a media view. In this regard, the processor may receive a selection corresponding to the identified media based on the device view and/or a media view.[[ ]] In another aspect of the invention, the processor may also be configured to control presentation of the identified media through a graphical user interface corresponding to the channel view. The processor may be a media processing system processor, a media peripheral processor, a customized computer processor, a storage system processor and a customized computer executing media exchange software processor.